

<p>93-200432/25 A96 B07 MITU 91.10.29  MITSUBISHI KASEI CORP *JP 05124954-A  91.10.29 91JP-308344 (93.05.21) A61K 9/00, 9/70 // A61K  31/557, 37/22  <b>Sheet-type solid drug compsn., for pharmaceuticals, cosmetics etc. -</b>  <b>is prepd. by applying soln.-contg. small amt. of bioactive substance</b>  <b>over sheet-type carrier</b>  <b>C93-089030</b></p>	<p>A(12-V1) B(4-C2A1, 4-C2B, 4-C3B, 11-C6, 12-M11H)</p>
<p>The drug compsn. is prepd. by printing, applying, spraying or infusing the soln. or suspension, which contains a very small amt. of bioactive substance, over the sheet-type carrier.</p> <p>USE/ADVANTAGE - The sheet is easily handled both from clinical and mfg. points of view. The sheet is used as pharmaceuticals, cosmetics and agrochemicals.</p> <p>In an example, the sheet (1 mm) is prepd. by suspending 92 pts. wt. of crystal cellulose, 5 pts. wt. of hydroxystarch, 3 pts. wt. of corn starch and a very small amt. of PVA in water, and applying the suspension over the paper. The sheet-type drug compsn. is prepd. by printing a pattern with the ink which is composed of 6 pts. wt. of shellac, 10 pts. wt. of mestranol, 44 pts. wt. of ethanol, 20 pts. wt. of butanol and a very small amt. of yellow 5, punching, and making a separable slit using a cutter so that each portion contains 0.02 mg of mestranol. (5pp Dwg.No.0/0)</p>	